

WEST**Edit Saved Searches for User *ogabor*****Queries 227 through 265.**[Next](#)[Oldest](#)[Update](#)[Cancel](#)[Help](#)[Main Menu](#)[Logout](#)[Delete:](#)[Delete ALL](#)

S #	Comment	Database	Query String	Delete?
S265		USPT	((flame or fire) adj (detector or sensor)) and (temperature adj sensor) and intensity	<input type="checkbox"/>
S264		USPT	((flame or fire) adj (detector or sensor)) and (temperature adj sensor)	<input type="checkbox"/>
S263		USPT	((flame or fire)) and (focused adj array)	<input type="checkbox"/>
S262		USPT	((flame or fire)) and (focused adj array)and(volume\$ adj (detector or sensor))	<input type="checkbox"/>
S261		USPT	((flame or fire)) and (focused adj array)and(volumetric adj (detector or sensor))	<input type="checkbox"/>
S260		USPT	((flame or fire)) and (array adj (sensor or detector)) and (volumetric adj (detector or sensor))	<input type="checkbox"/>
S259		USPT	((flame or fire) adj (detector or sensor)) and (array adj (sensor or detector)) and (volumetric adj (detector or sensor))	<input type="checkbox"/>
S258		USPT	((flame or fire) adj (detector or sensor)) and (array adj sensor) and (volumetric adj detector)	<input type="checkbox"/>
S257		USPT	((flame or fire) adj (detector or sensor))	<input type="checkbox"/>
S256		USPT	((flame or fire) adj (detector or sensor)) and (intensity adj ratio)	<input type="checkbox"/>
S255		USPT	((flame or fire) adj (detector or sensor)) and image and (intensity adj ratio)	<input type="checkbox"/>
S254		USPT	((flame or fire) adj (detector or sensor)) and image and intensity and ratio	<input type="checkbox"/>

S253		USPT	((flame or fire) adj (detector or sensor)) and image	┘
S252		USPT	4179606.pn. and image	┘
S251		USPT	4179606.pn.	┘
S250		USPT	(((250/339.\$)!CCLS.)) and ((flame or fire) adj (sensor or detector)) and (intensity near ratio)	┘
S249		USPT	(((250/339.04)!CCLS.)) and ((flame or fire) adj (sensor or detector)) and intensity and ratio	┘
S248		USPT	(((250/339.04)!CCLS.)) and ((flame or fire) adj (sensor or detector))	┘
S247		USPT	((250/339.04)!CCLS.)	┘
S246		TDBD	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S245		DWPI	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S244		EPAB	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S243		JPAB	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S242		PGPB	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S241		USPT	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio) and (IR or infra-red or infrared)	┘
S240		USPT	((flame or fire)adj (detector or sensor)) and (intensity near1 ratio)	┘
S239		USPT	((flame or fire)adj (detector or sensor)) and (intensity near ratio)	┘
S238		TDBD	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┘
S237		DWPI	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┘
S236		EPAB	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┘

S235		JPAB	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┐
S234		USPT	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┐
S233		PGPB	((flame or fire)adj (detector or sensor)) and (intensity near ratio) and array	┐
S232		PGPB	(flame adj (detector or sensor)) and (intensity near ratio) and array	┐
S231		USPT	(flame adj (detector or sensor)) and (intensity near ratio) and array	┐
S230		USPT	(flame adj (detector or sensor)) and (intensity near ratio)	┐
S229		USPT	(flame adj (detector or sensor)) and (intensity adj ratio)	┐
S228		USPT	250/339.15 and (flame adj (detector or sensor)) and (intensity adj ratio)	┐
S227		USPT	250/339.15	┐

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